

## ABSTRACT OF THE DISCLOSURE

A saccharide-alkyleneoxy derivative comprising a compound represented by the following formula (1):



wherein A represents a skeleton of a saccharide selected from the group consisting of C<sub>3</sub> to C<sub>12</sub> aldoses, ketoses and sugar alcohols; EP represents an ethyleneoxy group and/or a propyleneoxy group; and n represents an average number of the repeating units. Also disclosed are a method for producing the saccharide alkyleneoxy derivative, and an ink containing the saccharide-alkyleneoxy derivative.